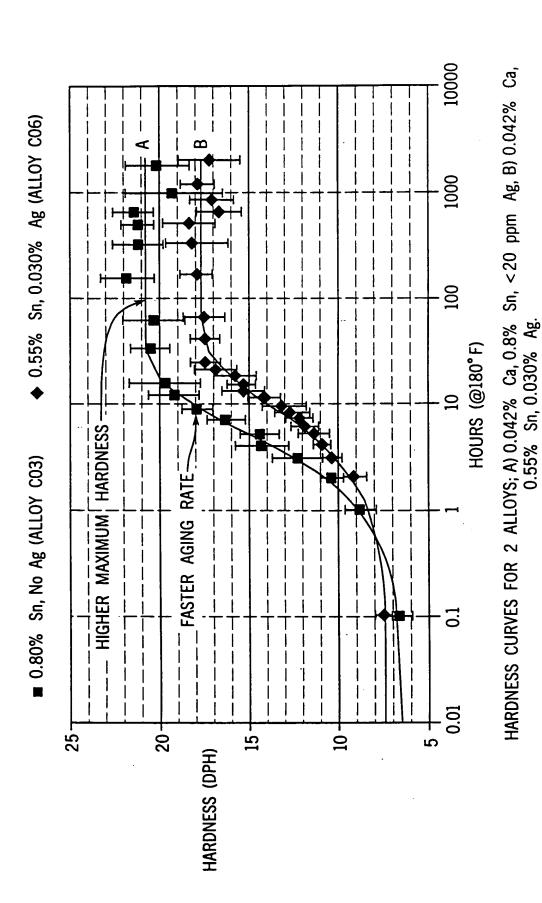
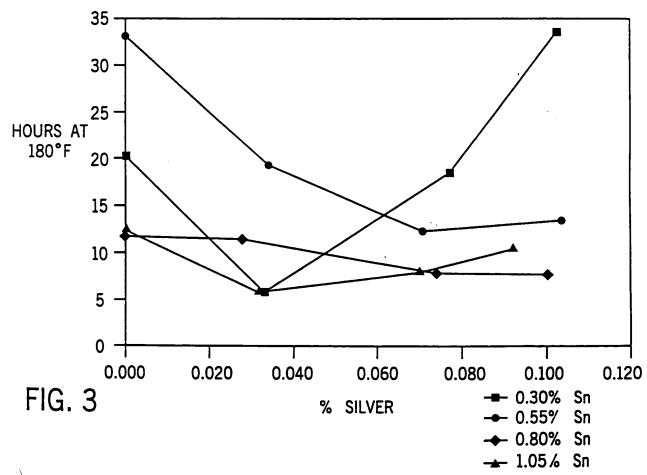
FIG. 1



25

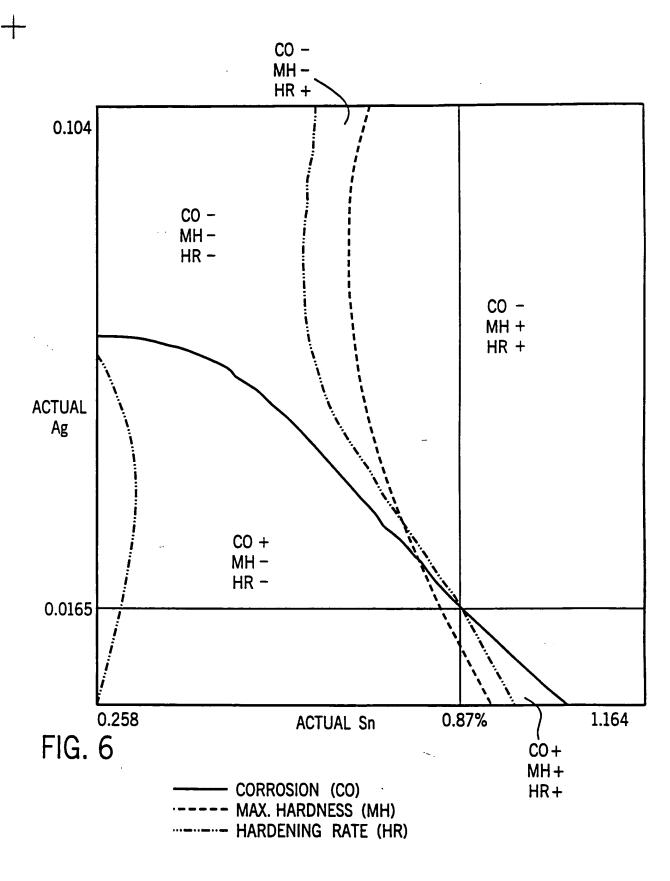
had had be and had and day had

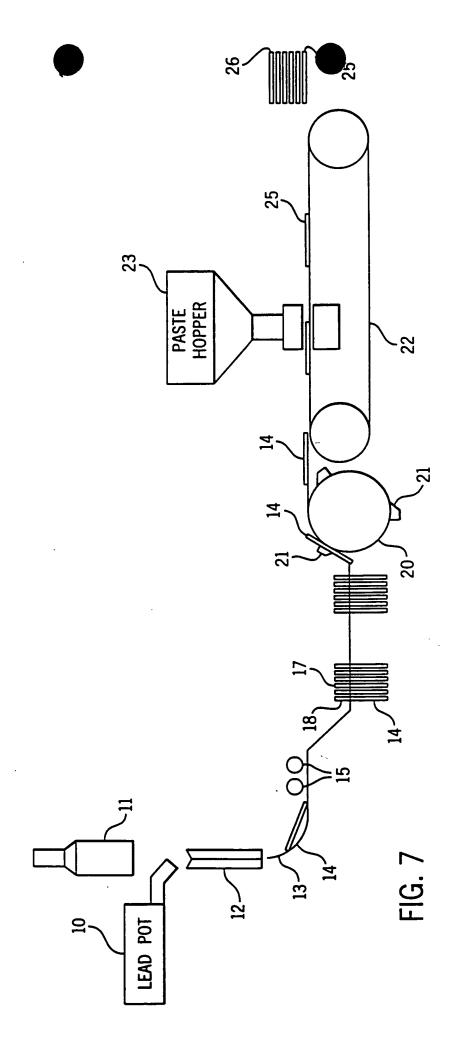
And had some the fact of

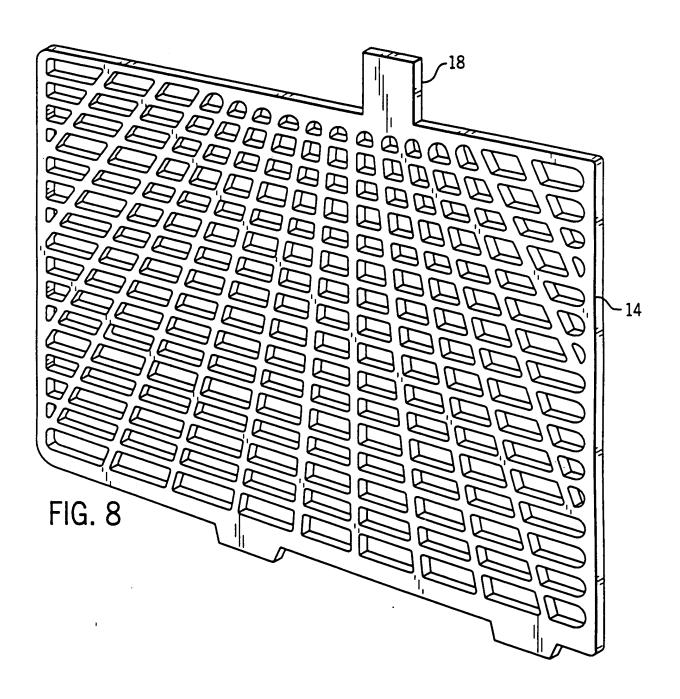


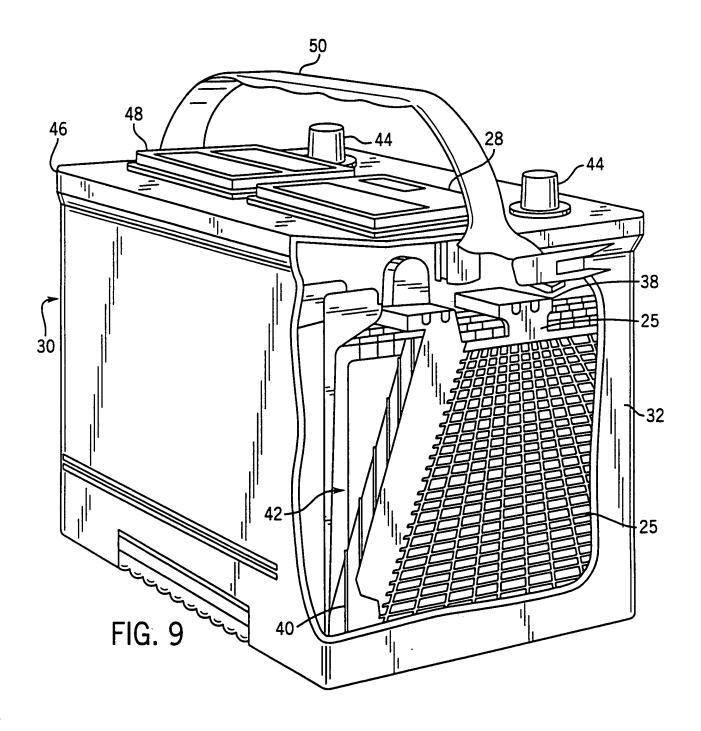
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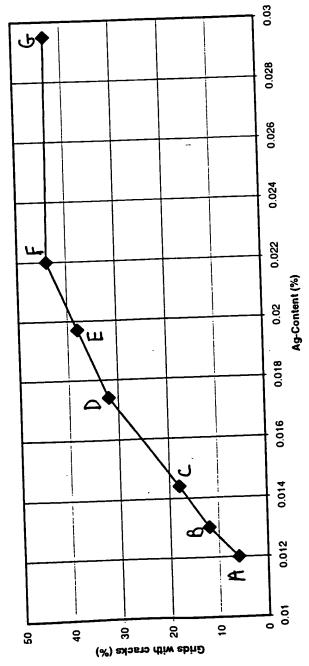


## GRID CRACKING STUDY - 0.8 % TIN

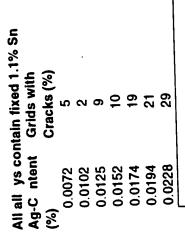
All all ys c ntain fixed 0.8% Sn Ag-C nt nt Grids with (%) Cracks(%)

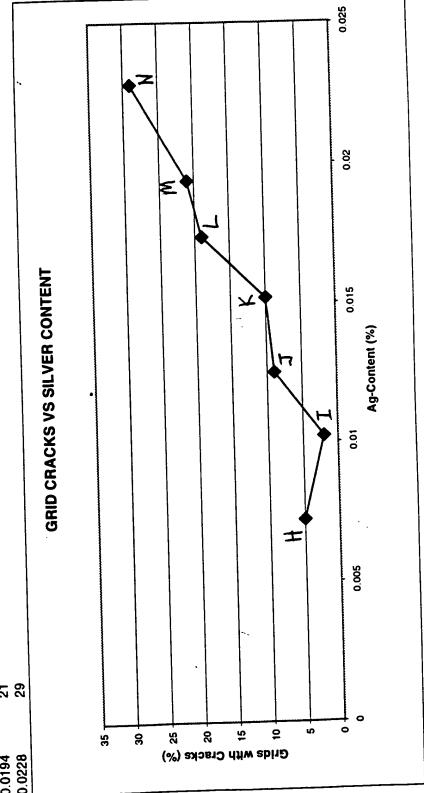
(%) Cracks(%)
0.012 6.0
0.013 12.0
0.0144 18.0
0.0174 32.0
0.0197 38.0
0.022 44.0

GRID CRACKS VS SILVER CONTENT

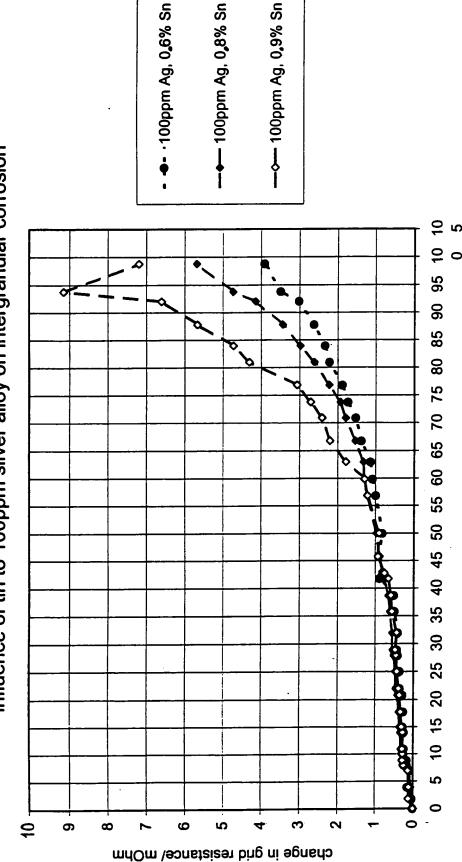


## GRID CRACKING STUDY - 1.1% TIN





influence of tin to 100ppm silver alloy on intergranular corrosion Bare grid corrosion test (60°C, d=1,10 g/cm³)



Time / d